## PCT



## International Bureau

## INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

1815 1		T .			
(51) In	nternational patent classification <sup>7</sup> :		(11)	International publication number: WO 00/0285	
C	07C 323/52, 319/28	A1	(43)	International publication date:	
(30) Da	nternational application number: PCT/FR99/ sternational filing date: 7 July 1999 (07.0) ata relating to the priority: 98/08,874 10 July 1998 (10.07.98) pplicant (for all designated States except US): RHONE-POULENC ANIMAL NUTRITION S [FR/FR]; 42, avenue Aristide Briand, F-92160 Antony (FR).	07.99) FR	(81)	Designated states: AE, AL, AU, BA, BB, BG, BR, CA, CN, CU, CZ, EE, GD, GE, HR, HU, ID, IL, IN, IS, JP, KP, KR, LC, LK, LR, LT, LV, MG, MK, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, SL, TR, TT, UA, US, UZ, VN, YU, ZA, ARIPO Patent (GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW), Eurasian Patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European Patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI Patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).	
(75) Inv	ventors; and ventors/Applicants (US only): CARENCOTTE, Frédéric [FR/FR]; 14, rue Louis Aragon, F-6933 Meyzieu (FR). GARRAIT, Michel [FR/FR]; 144 route de Coutois, F-69390 Millery (FR). GROS, Georges [FR/FR]; 25, rue du Jubilé, F-92160 An (FR).	0 18, itony	Publis W	,	
	Rorer S.A., Direction Brevets, 20, avenue Raymond Aron, F-92165 Antony Cedex (FR).  As printed  le: METHOD FOR SEPARATING HYDROXYMETHYLTHIOBUTYRIC ACID				

(54) Titre: PROCEDE DE SEPARATION DE L'ACIDE HYDROXYMETHYLTHIOBUTYRIQUE

(57) Abstract

The invention concerns an improved method for separating hydroxymethylthiobutyric acid by neutralising hydroxymethylthiobutyronitrile sulphuric hydrolysate, decanting and treating each phase with an organic solvent.

(57) Abrégé

La présente invention concerne un procède amélioré de séparation de l'acide hydroxyméthylthiobutyrique par neutralisation de l'hydroxyméthylthiobutyronitrile, décantation et traitement de chaque phase par un solvant organique.